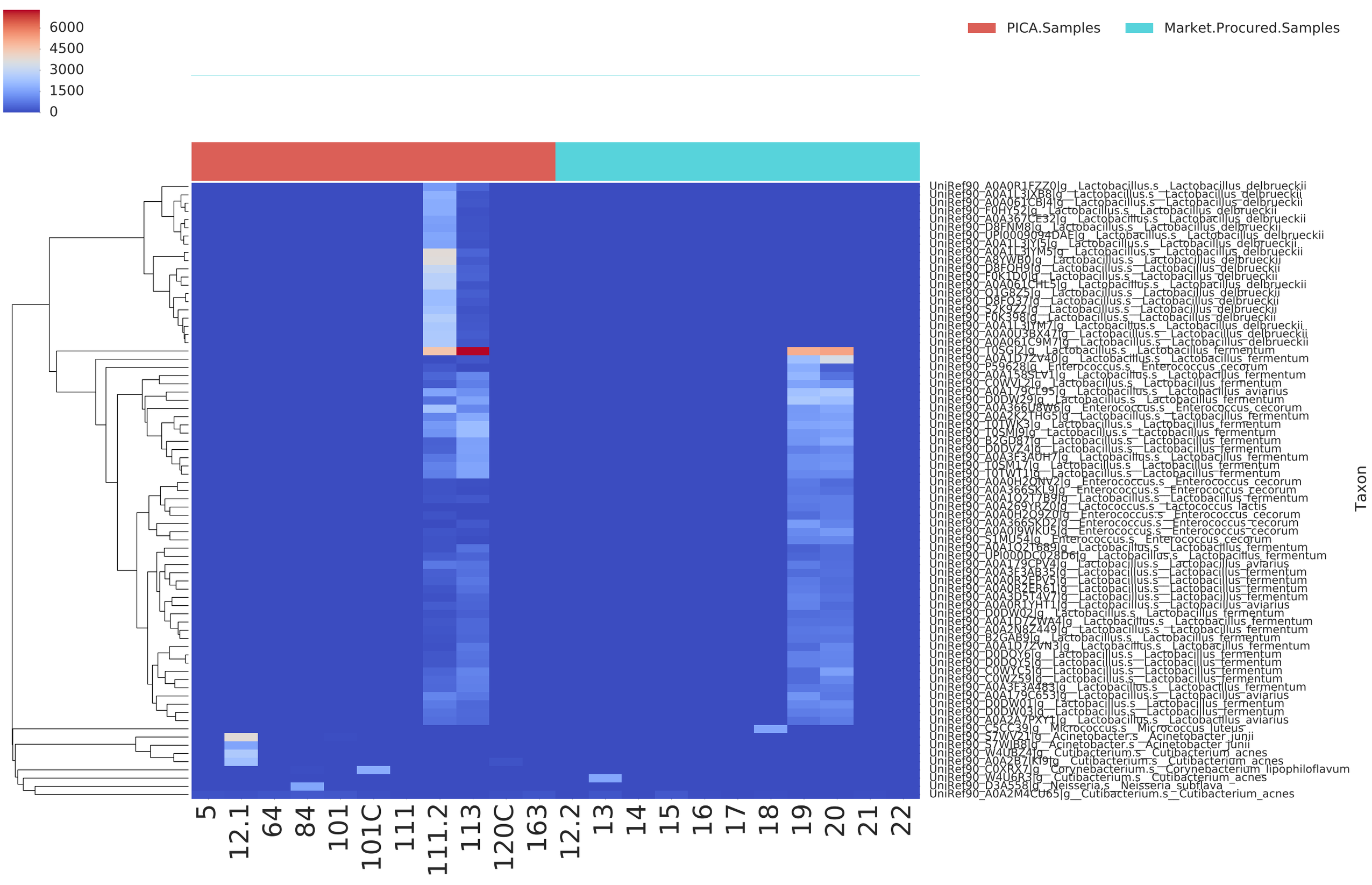
6000
4500
3000
1500
0
PICA.Samples
Market.Procured.Samples
UniRef90_A0A0R1FZZ0|g__Lactobacillus.s__Lactobacillus_delbrueckii
UniRef90_A0A1L3JXB8|g__Lactobacillus.s__Lactobacillus_delbrueckii
UniRef90_A0A061CBJ4|g__Lactobacillus.s__Lactobacillus_delbrueckii
UniRef90_F0HY52|g__Lactobacillus.s__Lactobacillus_delbrueckii
UniRef90_A0A367CE32|g__Lactobacillus.s__Lactobacillus_delbrueckii
UniRef90_D8FNM8|g__Lactobacillus.s__Lactobacillus_delbrueckii
UniRef90_UPI000909d4DAE|g__Lactobacillus.s__Lactobacillus_delbrueckii
UniRef90_A0A1L3JYI5|g__Lactobacillus.s__Lactobacillus_delbrueckii
UniRef90_A0A1L3JYM5|g__Lactobacillus.s__Lactobacillus_delbrueckii
UniRef90_A8YWB0|g__Lactobacillus.s__Lactobacillus_delbrueckii
UniRef90_D8FQH9|g__Lactobacillus.s__Lactobacillus_delbrueckii
UniRef90_F0K1D0|g__Lactobacillus.s__Lactobacillus_delbrueckii
UniRef90_A0A061CHL5|g__Lactobacillus.s__Lactobacillus_delbrueckii
UniRef90_Q1G8Z5|g__Lactobacillus.s__Lactobacillus_delbrueckii
UniRef90_D8FQ37|g__Lactobacillus.s__Lactobacillus_delbrueckii
UniRef90_S2K9Z2|g__Lactobacillus.s__Lactobacillus_delbrueckii
UniRef90_F0K398|g__Lactobacillus.s__Lactobacillus_delbrueckii
UniRef90_A0A1L3JYM7|g__Lactobacillus.s__Lactobacillus_delbrueckii
UniRef90_A0A0U3BX47|g__Lactobacillus.s__Lactobacillus_delbrueckii
UniRef90_A0A061C9M7|g__Lactobacillus.s__Lactobacillus_delbrueckii
UniRef90_T0SGJ2|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_A0A1D7Zv40|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_P59628|g__Enterococcus.s__Enterococcus_cecorum
UniRef90_A0A158STV1|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_C0WVL2|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_A0A179CL95|g__Lactobacillus.s__Lactobacillus_aviarius
UniRef90_D0DW29|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_A0A366U8W6|g__Enterococcus.s__Enterococcus_cecorum
UniRef90_A0A2K2THG5|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_T0TWK3|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_T0SMJ9|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_B2GD87|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_D0DVZ4|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_A0A3F3AUH7|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_T0SM17|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_T0TW11|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_A0A0H2ONV2|g__Enterococcus.s__Enterococcus_cecorum
UniRef90_A0A366SKL9|g__Enterococcus.s__Enterococcus_cecorum
UniRef90_A0A1Q2T7B9|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_A0A269YRZ0|g__Lactococcus.s__Lactococcus_lactis
UniRef90_A0A0H2O9Z0|g__Enterococcus.s__Enterococcus_cecorum
UniRef90_A0A366SKD2|g__Enterococcus.s__Enterococcus_cecorum
UniRef90_A0A0J9WKU5|g__Enterococcus.s__Enterococcus_cecorum
UniRef90_S1MU54|g__Enterococcus.s__Enterococcus_cecorum
UniRef90_A0A1Q2T689|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_UPI000DC028D6|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_A0A179CPV4|g__Lactobacillus.s__Lactobacillus_aviarius
UniRef90_A0A3F3AB35|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_A0A0R2EPV5|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_A0A0R2ER61|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_A0A3D5T4V7|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_A0A0R1YHT1|g__Lactobacillus.s__Lactobacillus_aviarius
UniRef90_D0DW02|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_A0A1D7ZWA4|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_A0A2N8Z449|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_B2GAB9|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_A0A1D7ZVN3|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_D0DQY6|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_D0DQY5|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_C0WYC5|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_C0WZ59|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_A0A3F3A483|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_A0A179C653|g__Lactobacillus.s__Lactobacillus_aviarius
UniRef90_D0DW01|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_D0DW03|g__Lactobacillus.s__Lactobacillus_fermentum
UniRef90_A0A2A7PXY1|g__Lactobacillus.s__Lactobacillus_aviarius
UniRef90_C5CC39|g__Micrococcus.s__Micrococcus_luteus
UniRef90_S7WV21|g__Acinetobacter.s__Acinetobacter_junii
UniRef90_S7WIB8|g__Acinetobacter.s__Acinetobacter_junii
UniRef90_W4UBZ4|g__Cutibacterium.s__Cutibacterium_acnes
UniRef90_A0A2B7JKI9|g__Cutibacterium.s__Cutibacterium_acnes
UniRef90_C0XRX7|g__Corynebacterium.s__Corynebacterium_lipophiloflavum
UniRef90_W4U6R3|g__Cutibacterium.s__Cutibacterium_acnes
UniRef90_D3A558|g__Neisseria.s__Neisseria_subflava
UniRef90_A0A2M4CU65|g__Cutibacterium.s__Cutibacterium_acnes
Taxon
5
12.1
64
84
101
101C
111
111.2
113
120C
163
12.2
13
14
15
16
17
18
19
20
21
22